

Application No. 10/599,847
Amendment dated January 31, 2012
Reply to Office Action dated November 15, 2011

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-19. (canceled)

20. (new): In combination:

a motor vehicle having a housing, said housing including a first opening providing access to an interior of said housing;

a spray nozzle body disposed substantially entirely within said interior of said housing, said spray nozzle body having a bearing axis about which said spray nozzle body is rotatable, said spray nozzle body further including a spray nozzle outlet aligned with said first opening; and

an adjusting drive manipulator adapted to rotate said spray nozzle body about said bearing axis, said adjusting drive manipulator including a threaded spindle and a manually rotatable handwheel, said threaded spindle disposed within said interior of said housing.

21. (new): The combination of claim 20, further comprising an adjusting element, said adjusting element comprising a grooved abutment on said spray nozzle body, said threaded spindle engaging said grooved abutment.

22. (new): The combination of claim 20, wherein said housing further comprises a receiving element, said spray nozzle body mountable to said receiving element via a snap-fit engagement.

23. (new): The combination of claim 22, wherein said receiving element comprises a plurality of snap-lock webs pivotally receiving said spray nozzle body.

24. (new): The combination of claim 20, wherein said housing further comprises a receiving element, said adjusting drive manipulator mountable to said receiving element via a snap-fit engagement.

25. (new): The combination of claim 24, wherein said receiving element comprises a plurality of snap-lock webs rotatably receiving said adjusting drive manipulator.

26. (new): The combination of claim 20, wherein said spray nozzle body includes at least one washer fluid input element by which washer fluid may be fed into said spray nozzle body.

27. (new): The combination of claim 20, wherein said housing comprises a second opening, at least a portion of said manually manually-rotatable handwheel disposed within said second opening and accessible externally of said housing.

28. (new): In combination:
a motor vehicle having a housing;
a spray nozzle body including a pair of pivot pins together defining a bearing axis about which said spray nozzle body is rotatable, said pivot pins rotatably mounted to said housing; and
an adjusting drive manipulator adapted to rotate said spray nozzle body about said bearing axis, said adjusting drive manipulator including a threaded spindle including a manually-rotatable handwheel.

29. (new): The combination of claim 28, further comprising an adjusting element, said adjusting element comprising a grooved abutment on said spray nozzle body, said threaded spindle engaging said grooved abutment.

30. (new): The combination of claim 28, wherein said housing further comprises a receiving element, said spray nozzle body mountable to said receiving element via a snap-fit engagement.

31. (new): The combination of claim 30, wherein said receiving element comprises a pair of snap-lock webs respectively receiving said pivot pins of said spray nozzle body.

32. (new): The combination of claim 28, wherein said housing further comprises a receiving element, said adjusting drive manipulator mountable to said receiving element via a snap-fit engagement.

33. (new): The combination of claim 32, wherein said receiving element comprises a plurality of snap-lock webs rotatably receiving said adjusting drive manipulator.

34. (new): The combination of claim 28, wherein said spray nozzle body includes at least one washer fluid input element by which washer fluid may be fed into said spray nozzle body.

35. (new): The combination of claim 28, wherein said housing comprises an opening, at least a portion of said manually manually-rotatable handwheel disposed within said opening and accessible externally of said housing.